

# **Clogging characteristics Miele S 511; SMS bags** **Influence of filling of powder/granules (21g)**

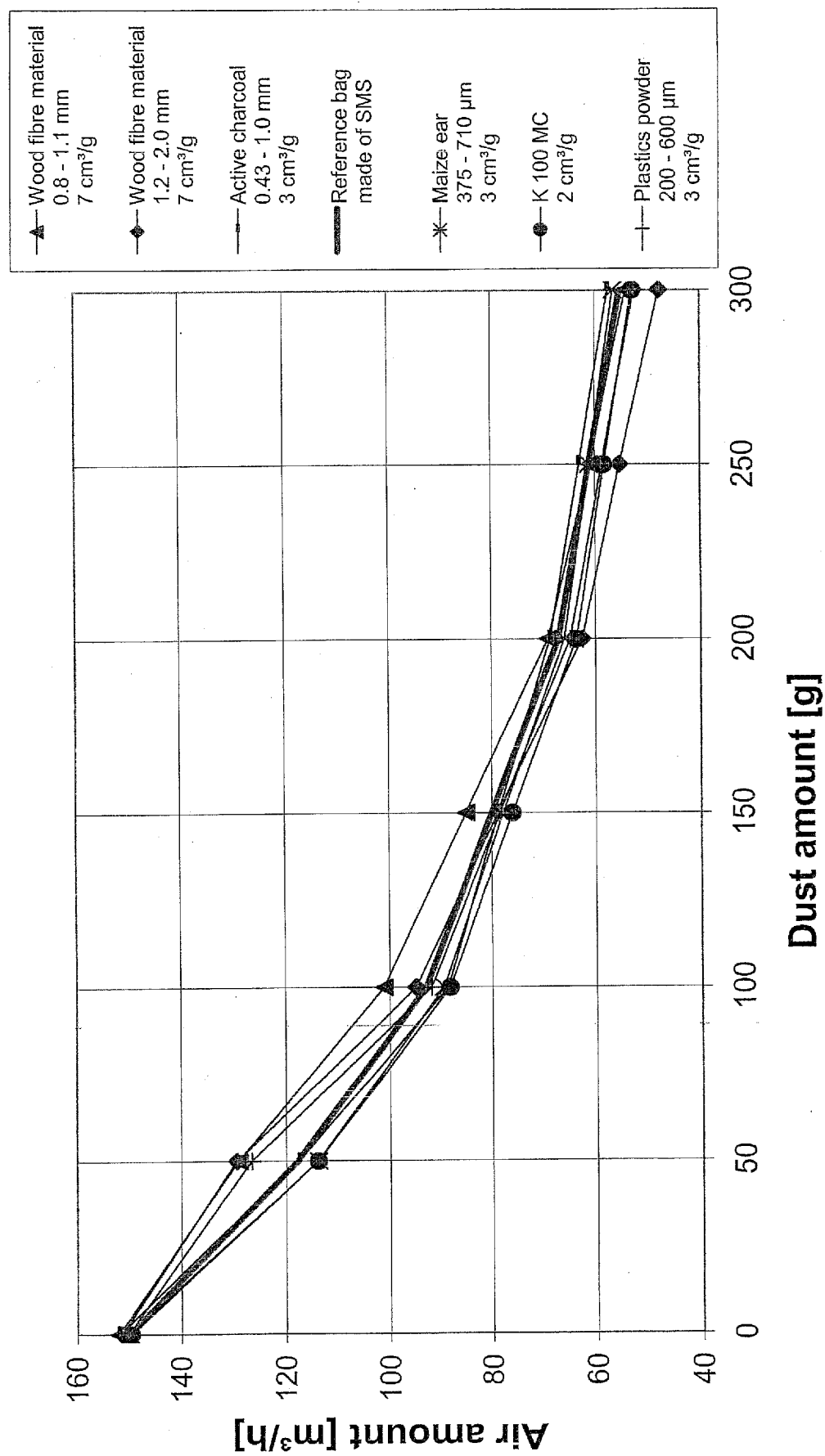
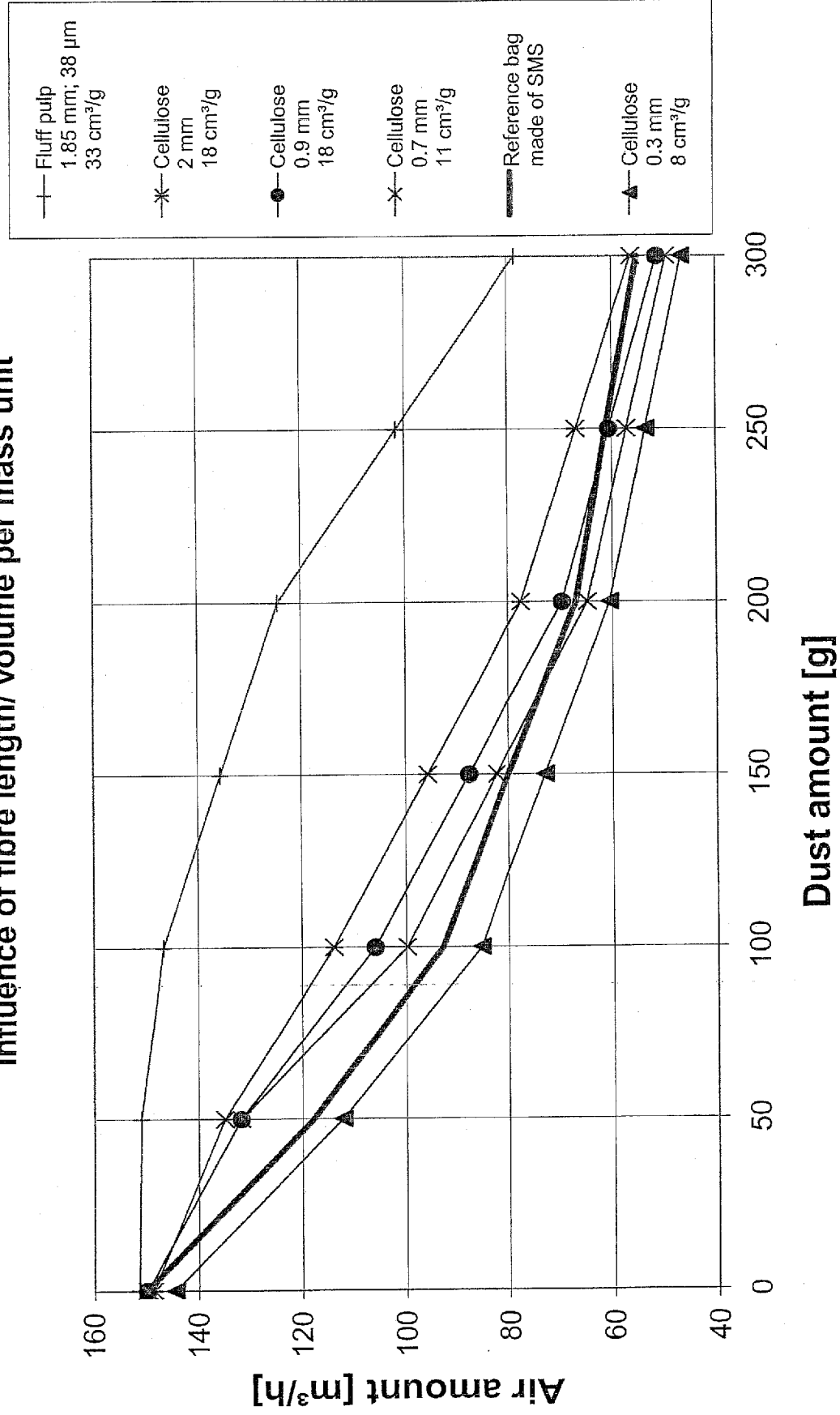
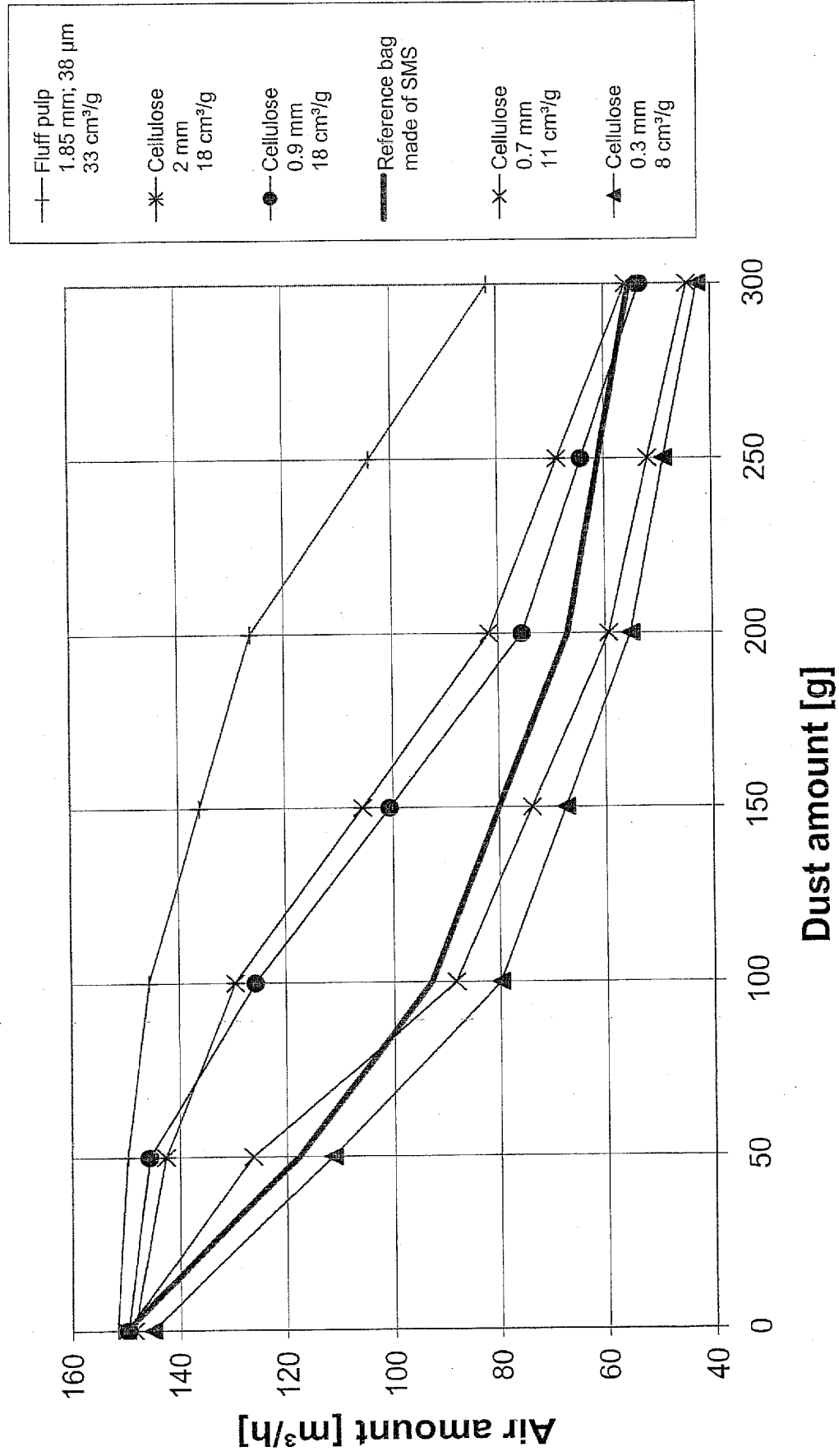


Fig. 1/11

**Clogging characteristics Miele S 511; SMS bags with 7 g cellulose fibres**  
**Influence of fibre length/ volume per mass unit**

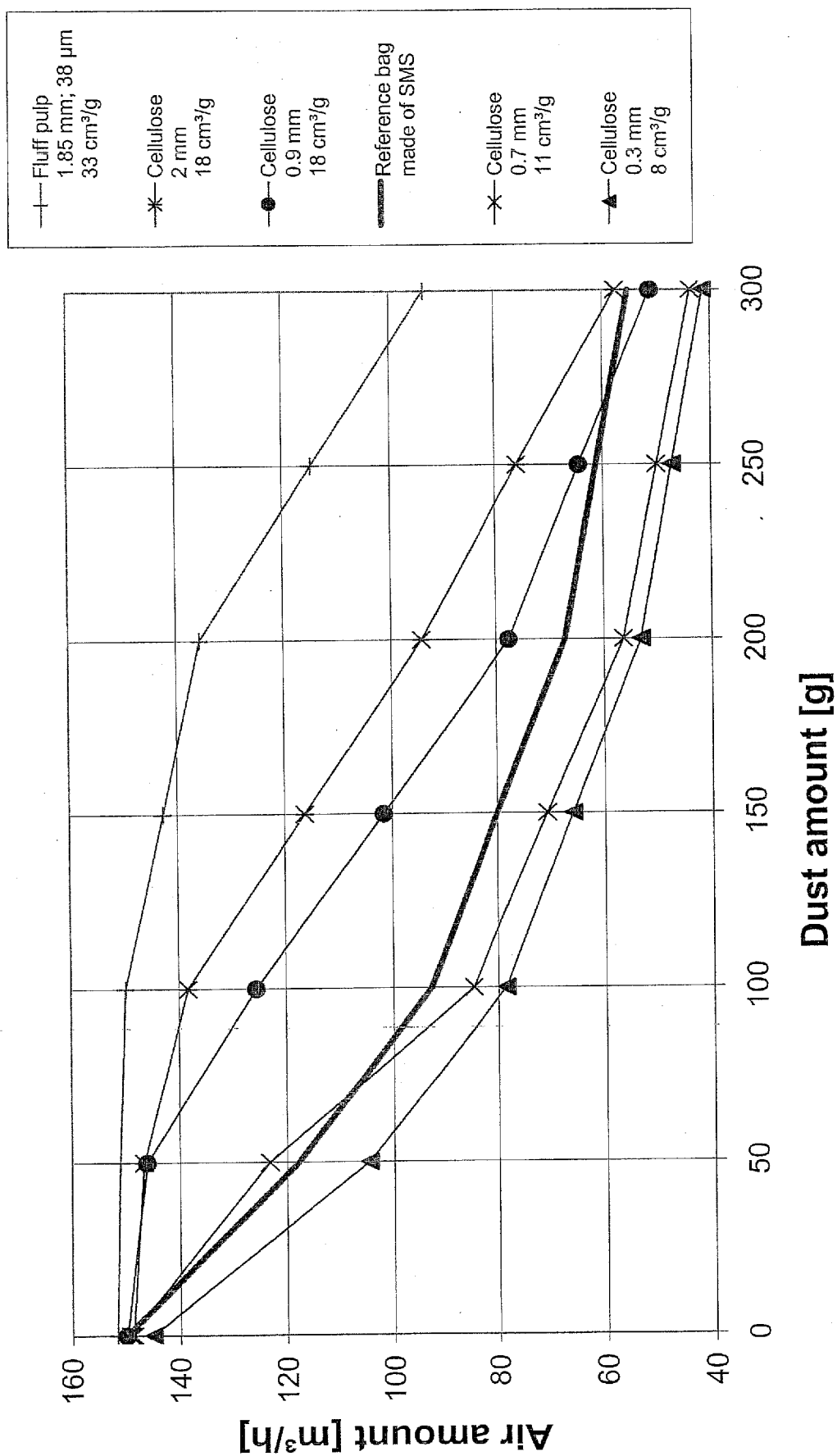


**Clogging characteristics Miele S 511; SMS bags with 14 g cellulose fibres**  
**Influence of fibre length/ volume per mass unit**



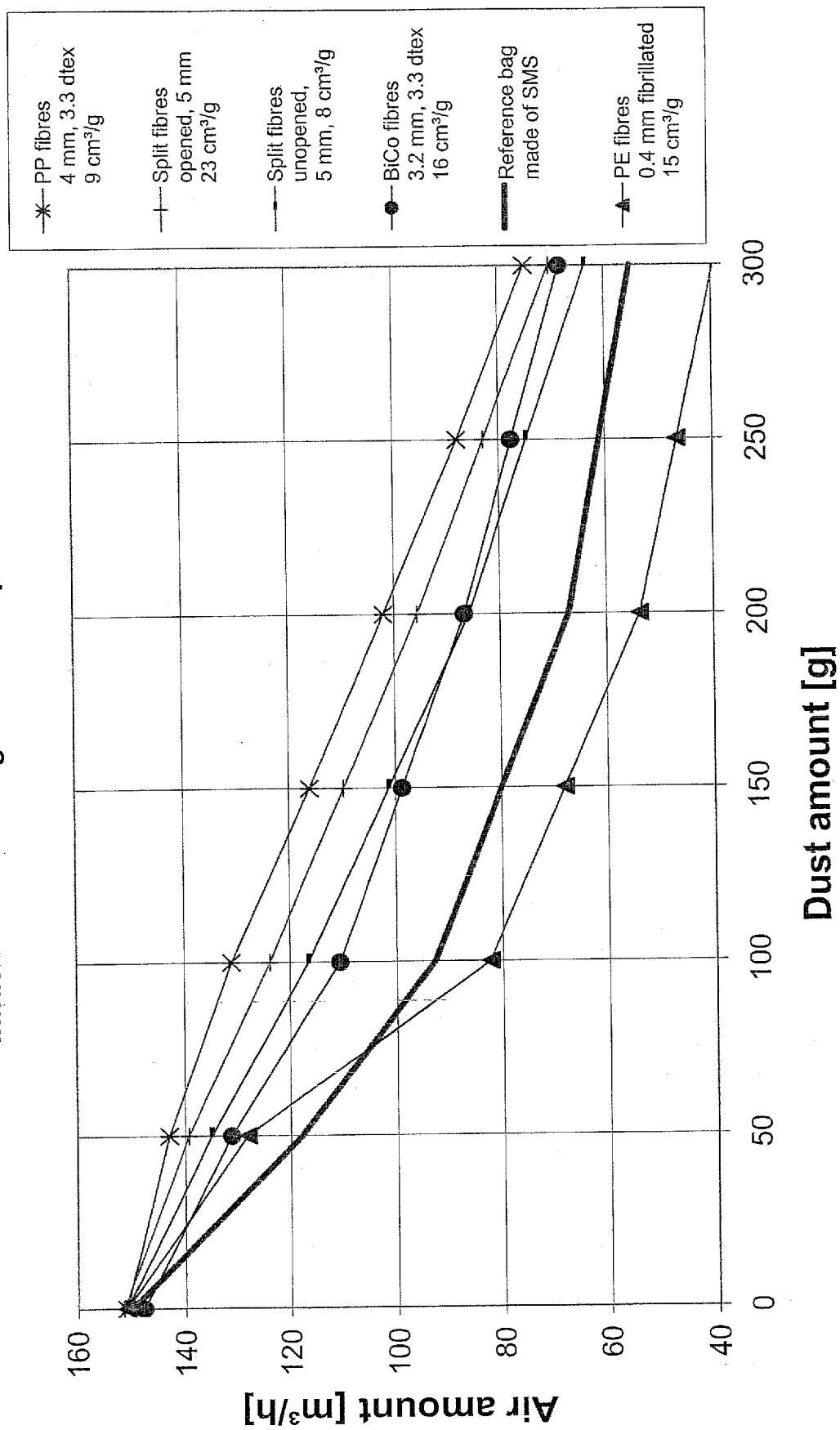
**Fig. 3/11**

**Clogging characteristics Miele S 511; SMS bags with 21 g cellulose fibres**  
**Influence of fibre length/volume per mass unit**



**Fig. 4/11**

**Clogging characteristics Miele S 511; SMS bags with 7 g synthetic fibres**  
**Influence of fibre length / volume per mass unit**



**Fig. 5/11**

**Clogging characteristics Miele S 511: SMS bags with 14 g synthetic fibres**  
 Influence of fibre length/volume per mass unit

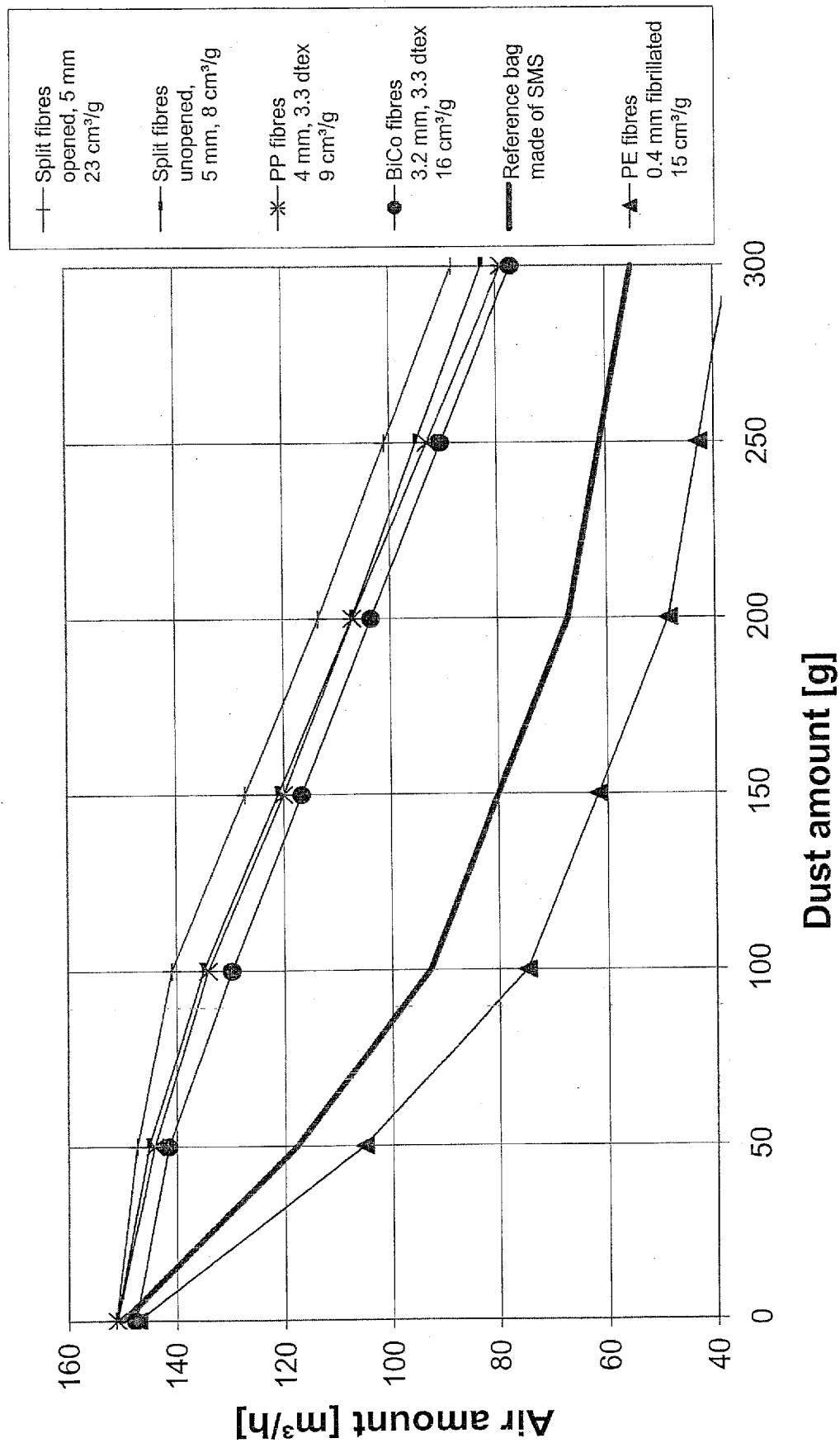
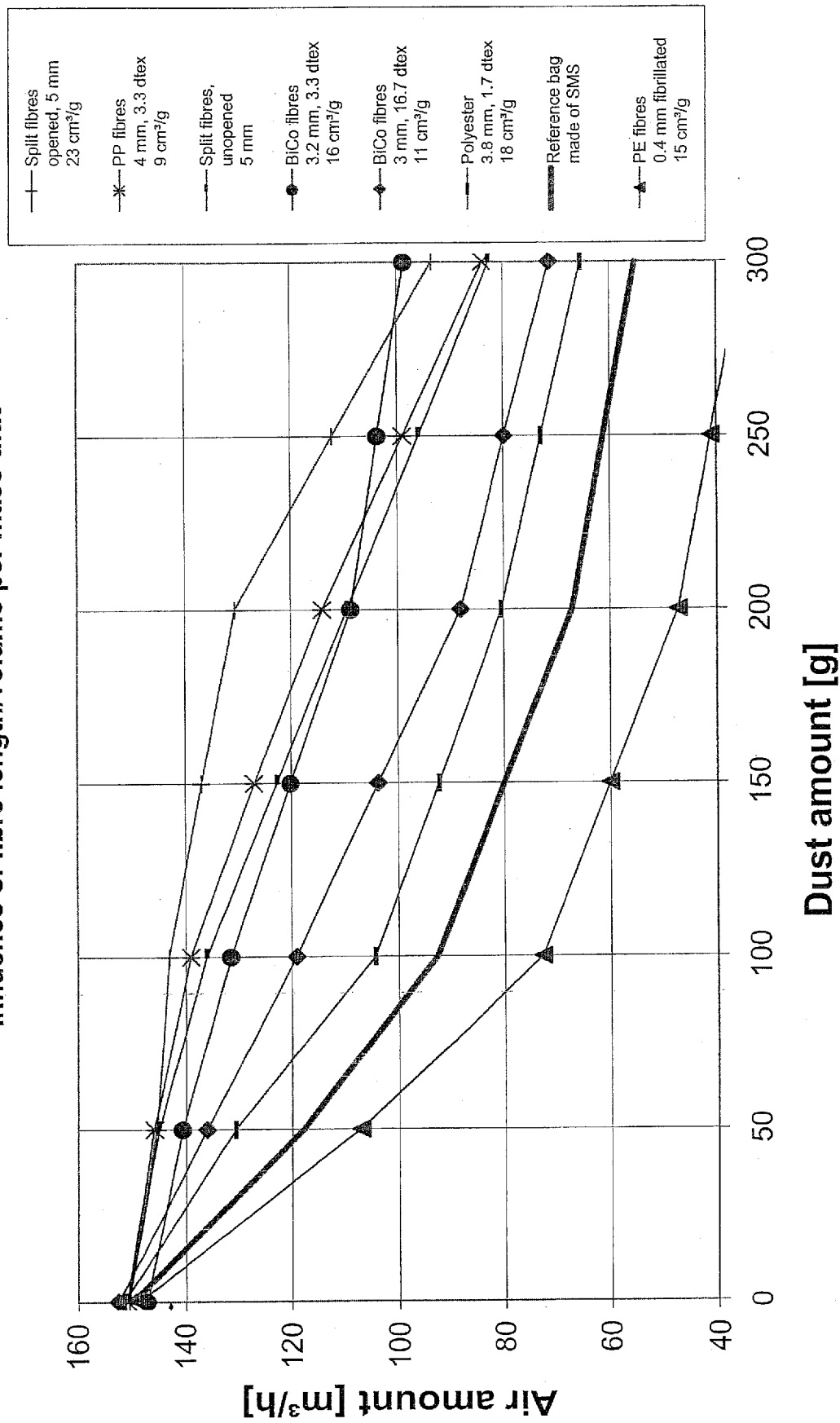


Fig. 6/11

**Clogging characteristics Miele S 511; SMS bags with 21 g synthetic fibres**  
**Influence of fibre length/volume per mass unit**



# Clogging characteristics Miele S 511 SMS bags with 21 g polymer flakes

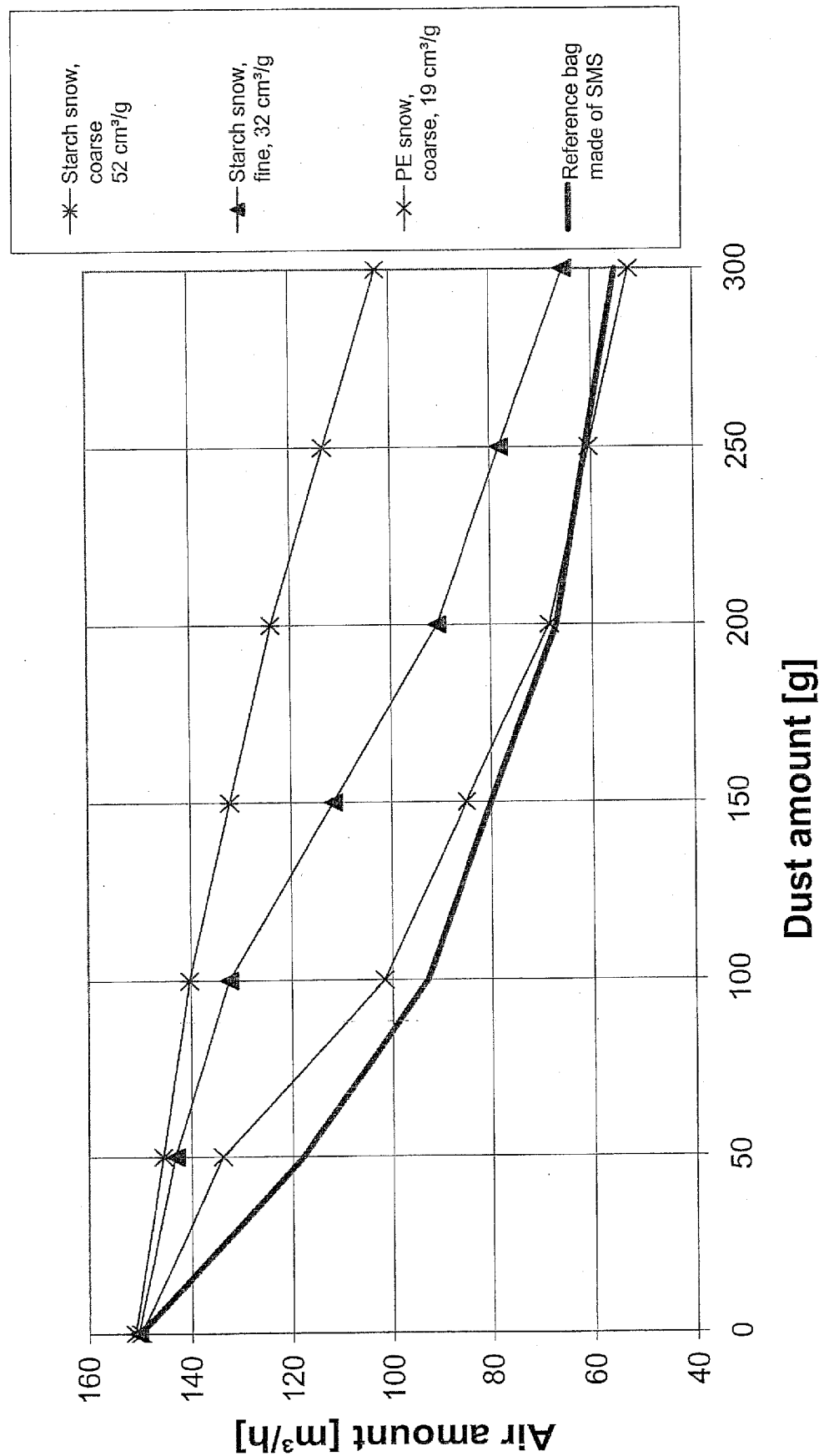


Fig. 8/11



# Clogging characteristics Miele S 511 Improvement potential of SMS bags using loose filling

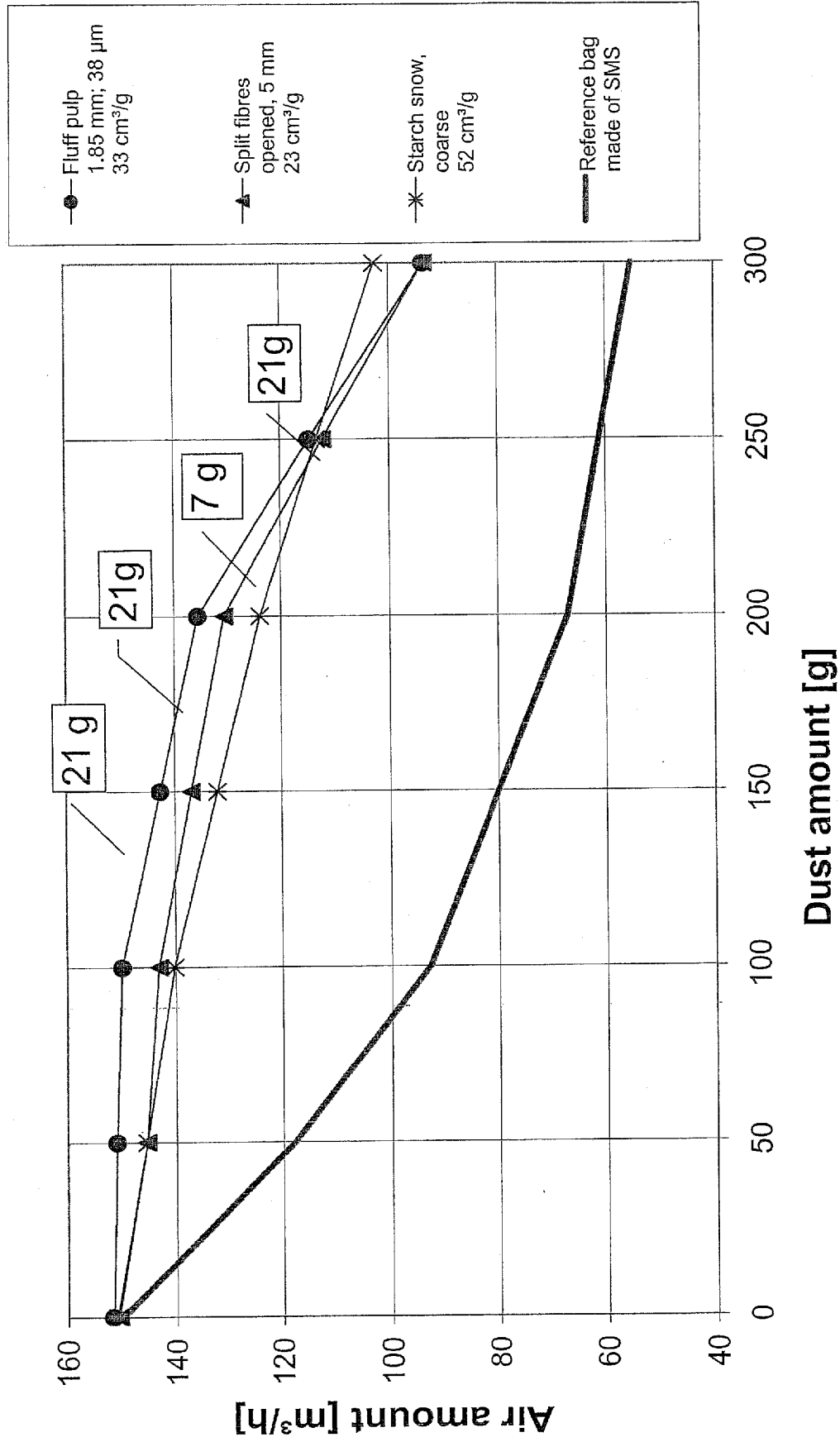


Fig. 9/11

# Clogging characteristics in the Miele S511 Improvement potential of a paper bag using a loose filling

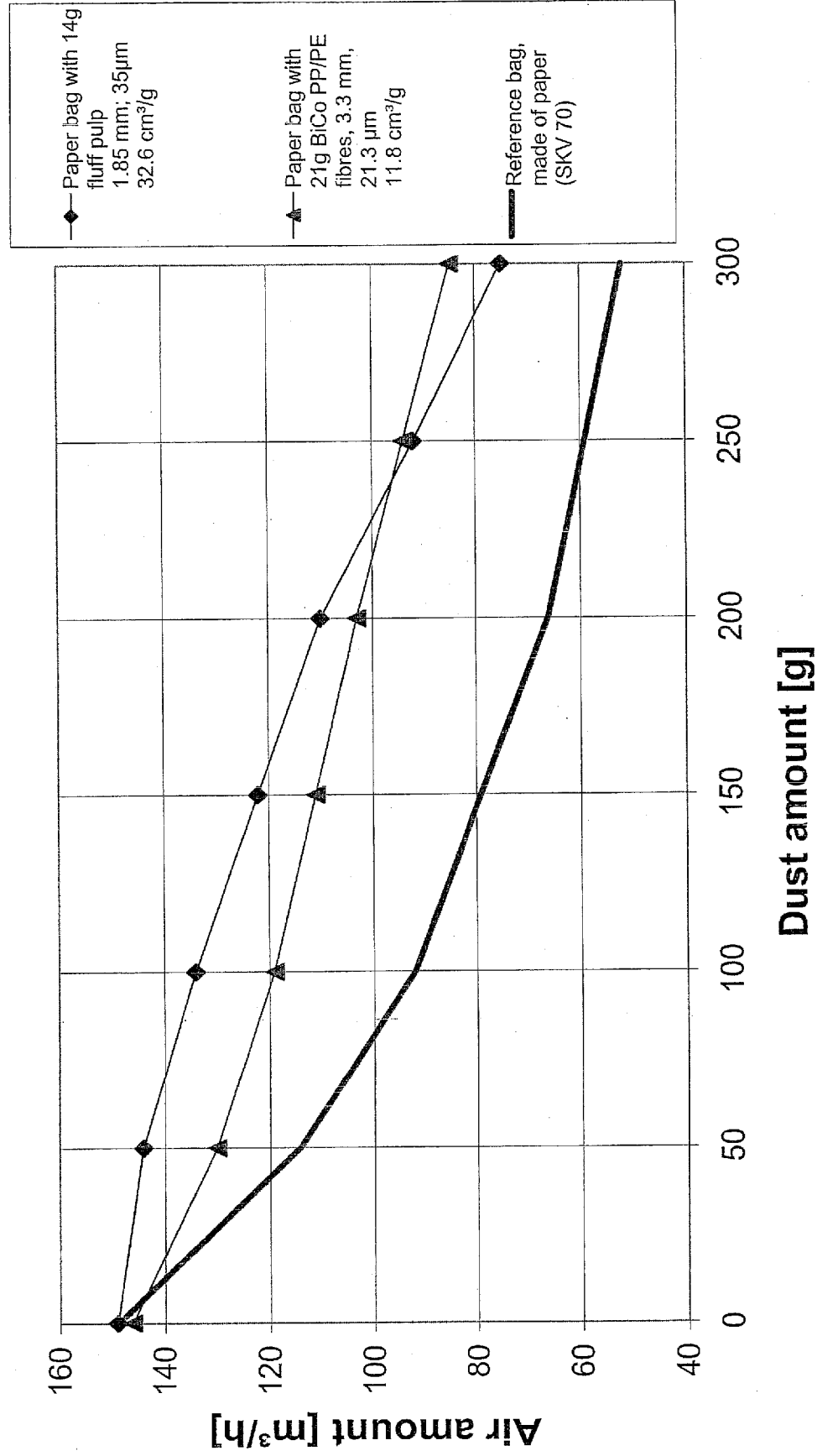


Fig. 10/11

# Clogging characteristic Miele S511 Improvement potential Capafil 45 bags using 21g loose filling

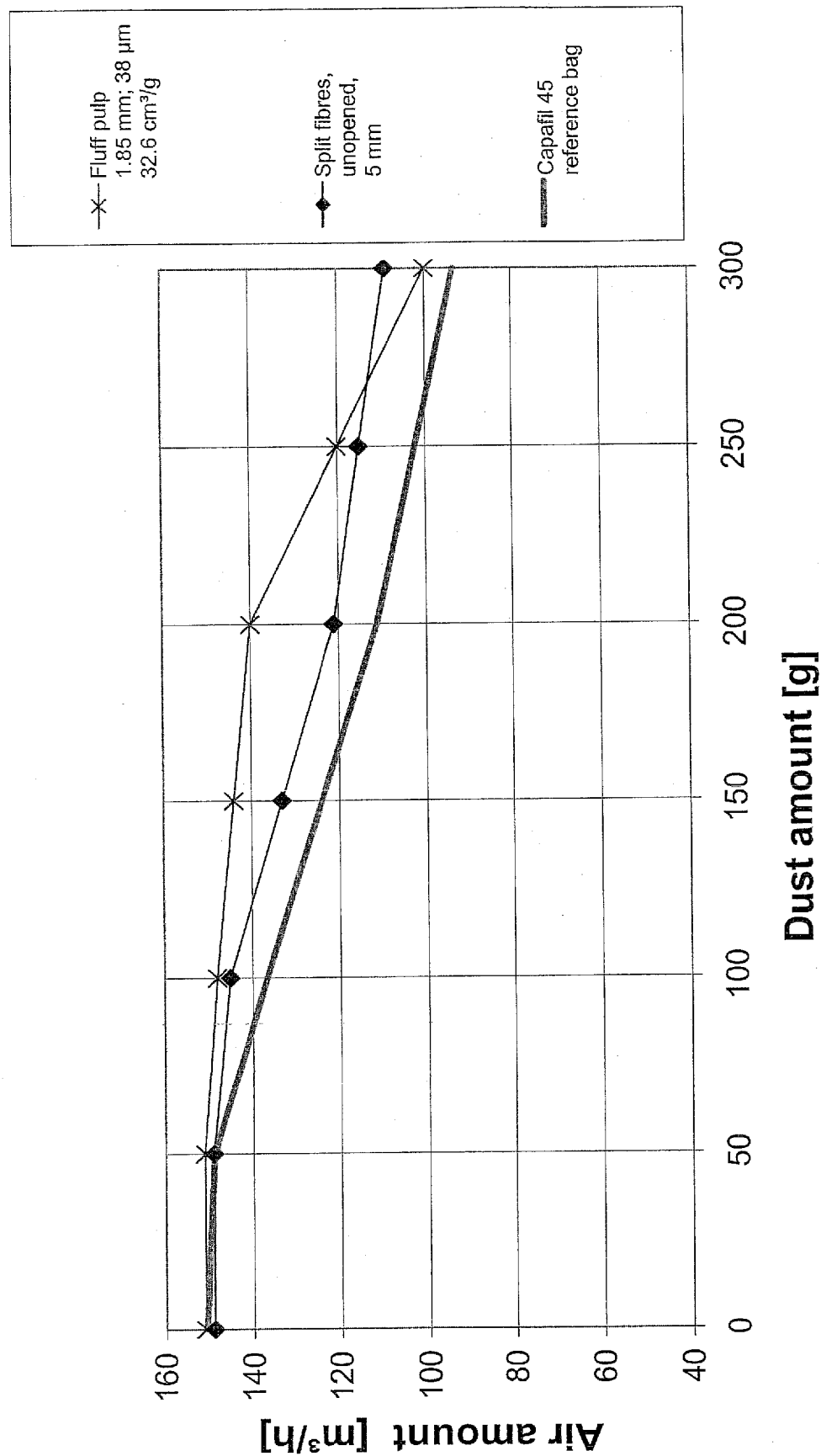


Fig. 11/11